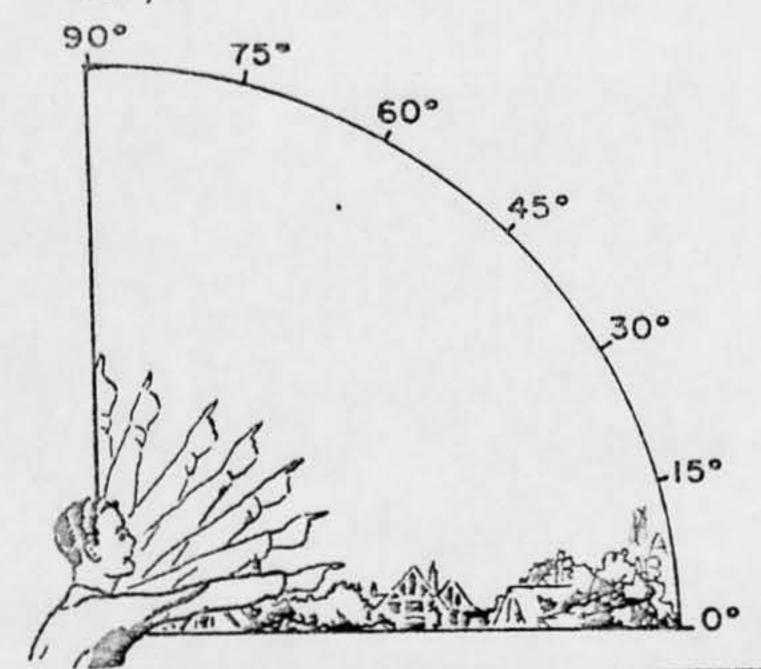
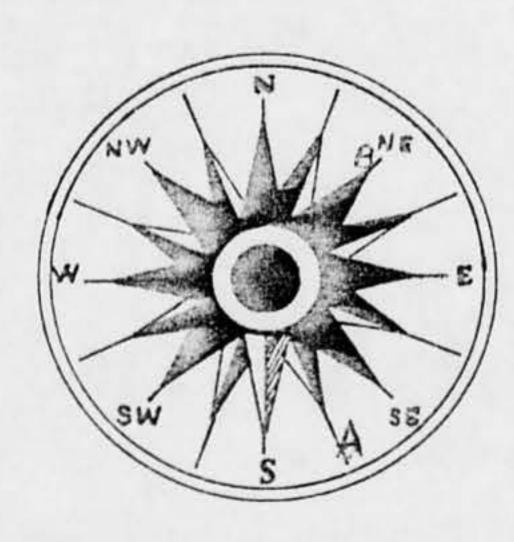
| | PROJECT 10073 RECORD |
|---|---|
| 1. DATE . TIME GROUP 10 Feb 67 11/0115Z | 2. LOCATION Wilsonville, Alabama (1 Witness) |
| Civilian 4. NUMBER OF OBJECTS 1 | 10. CONCLUSION AIRCRAFT No data presented to indicate object could not have been an airc |
| 10 Minutes 6. TYPE OF OBSERVATION Ground-Visual | Object moved in a straight path. The color of object was a bright red at all times. Object started blinking. When it blinked it got dimmer. |
| 7. COURSE SE - NE | |
| 8. PHOTOS CI Yes XXIII 9. PHYSICAL EVIDENCE IT Yes XXIII | |

FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

| 1 | (Circle One) | | 7 | | | | | |
|----------|--|---|--------------------------------------|--|--|--|----------|--|
| | The same of the same | 103 | NO | | | | | |
| | F VEC | 8 | No | | | | | |
| 1. [| r you answered 1ES, 1 | hen what sp | eed would you | estimate? | | | | |
| | Do you think you can e | stimate how | far away from | you the object v | vas? | | | |
| | (Circle One) | Yes | No | | | | | |
| 1 | F you answered YES, | then how far | away would y | ou say it was? | 1, 42 | mules ended | | |
| | Where were you located | | | | you (Circle One | | | |
| | Circle One): | (11) 10 0 100 (10) | THE COURT SEEDS | | | | | |
| | S (a) face | | | | | ection of a city? | | |
| | a. Inside a building | | | | The state of the s | section of a city? | | |
| | b. In a car | | | | n open countrysi | | | |
| | c. Outdoors | , | | 10000 (8) | lear an airfield? Flying over a cit | | | |
| | d. In an airplane (type |) | | | | | | |
| | | | e. At sea | | | f. Flying over open country? | | |
| f. Other | | | | g. (| g. Other | | | |
| | IF you were MOVING I 24.1 What direction we a. North | N AN AUTO | ng? (Circle O | her vehicle at th | e time, then com | plete the following que | estions: | |
| | IF you were MOVING II 24.1 What direction we a. North b. Northeast 24.2 How fast were you | N AN AUTO | ng? (Circle C East Southeast | her vehicle at the ne) e. Soi f. Soimiles per ho | e time, then com uth uthwest | plete the following que | estions: | |
| | IF you were MOVING I 24.1 What direction we a. North b. Northeast | N AN AUTO | ng? (Circle C East Southeast | her vehicle at the ne) e. So f. So f. So oking at the obj | e time, then com uth uthwest | plete the following que | stions: | |
| | IF you were MOVING II 24.1 What direction we a. North b. Northeast 24.2 How fast were you 24.3 Did you stop at a (Circle One) | N AN AUTO c. d. ou moving? _ any time while | es No | her vehicle at the ne) e. So f. So f. So oking at the obj | e time, then com uth uthwest | plete the following que | estions: | |
| | IF you were MOVING II 24.1 What direction we a. North b. Northeast 24.2 How fast were you 24.3 Did you stop at a (Circle One) Did you observe the obs | N AN AUTO | East Southeast le you were lo es No | her vehicle at the ne) e. So f. So f. So oking at the obj | e time, then comuth with west ur. ect? | plete the following que | estions: | |
| | IF you were MOVING II 24.1 What direction we a. North b. Northeast 24.2 How fast were you 24.3 Did you stop at a (Circle One) Did you observe the obta. Eyeglasses | N AN AUTO c. d. ou moving? _ any time while | es No | her vehicle at the ne) e. Son f. Son miles per ho oking at the obj | e time, then comuth thwest ur. ect? | g. West h. Northwest | estions: | |
| | IF you were MOVING II 24.1 What direction we a. North b. Northeast 24.2 How fast were you 24.3 Did you stop at a (Circle One) Did you observe the obs | N AN AUTO ere you moving? d. ou moving? any time while Yes | East Southeast le you were lo es No | her vehicle at the line) e. Son f. Telescop g. Theodoli | e time, then comuth uth uthwest ur. ect? Yes | nplete the following que g. West h. Northwest No No No | estions: | |

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.



29. IF there was MORE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

| Was anyone else with you at the time you so 31.1 IF you answered YES, did they see th 31.2 Please list their names and addresses | e object too? (Circle One) | Yes | No No |
|--|----------------------------|------|-------------|
| Please give the following information about | yourself: | | |
| NAME | First Name | | Middle Name |
| ADDRESSStreet | City | Zone | Cla Commo |
| | | | |
| Indicate any additional information about your design of the second desi | | | |
| A. A. | | | |
| A. A. | Long 5 od from U10 | | |

| 34. Date you completed this questionnaire: | Doy | Month | Year | |
|--|------------|-------|------|--|
| 35. Information which you feel pertinent and which is not questionnaire or a narrative explanation of your sight | | | | |
| questionnaire or a narrative explanation of your sight | a trace of | 34 1 | | |
| to prove the ce-solutety | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

#1 One of my sightings was February 10th. I saw it around 7:00 Pm The UFO was systeme shaped, it was a red luminous body it first saw it in the south east. It was approx 5° above the horizion. It was as bright as Sirius and 3 times as large as Vienus. il barely made out a faint white light in the rear of the me UFO. Ilonly saw the white light in the rear for the first few minutes. about the time it got in the east it started pulsating. When it started pulsating it was about 8 hove the horizion. It kept on going toward the north. When it was in the northit was a little lower that at first about 1" lower. all the time it saw it it get dimmer little by little. W. hat called my attention to it was it's size, bright ned color, and brightness. There was no sound. Il saw it for about 15 minutes. There was no vapor trail, tail, or exhuast. elt pulsated about once a second. Sevid 4

#12 The other one was about on Teb. 10. There was approx. 12. They were first

black and kind large Sirius. They were black and kind large Sirius. They were flying in a formation like this sir They weren't flying very fast They made no noise. They hept the same formation all the time I watched it I che saw them for about 30 seconds. When they got in the west I went to get my carnera. When I got back it was gone. They were about 50 yards away. They were about 50 above the horizon. They were perfect spheres. What caught my attention to them were there area.

There was no sound vapor trails, tails,

#13 They were seen seen early in 196 There work more than 100 your away. They weren't more than

they seemed to have leveled off from a dive. At first they was about 200 ft sigh. I find they seemed to how for 3 seconds. I hen they speeded of fast toward the south about 400 ft high and 70 above the horizon. They were in a triangle formation : > s. There was a humming noise. They were about twice as large as Sirius. When they headed south of thinks was when they started humming. There was it any vapor trails, trick toils, or schoot. I hey were group.

Project Blue Book Information Office SIFOIL Washington, D. C. 20330

OFFICIAL FILE

DEPARTMENT OF THE AIR FORCE HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSC) WRIGHT-PATTERSON AIR FORCE BASE, OHIO 45433



REPLY TO

TDET/UFO

15 March 1967

SUBJECT UFO Observation, 10 Feb 67

Wilsonville, Alabama 35186

10 FEB 67 Wilsouville, Alabam

Reference your unidentified observation. The information which we have received is not sufficient for a scientific evaluation. Request you complete the attached FTD Form 164 and return it in the envelope provided. Thank you for reporting your observation to the Air Force.

THE RESIDENCE OF THE PROPERTY OF THE PROPERTY

JAMES C. MANATT, Colonel, USAF Director of Technology and Subsystems

1 Atch FTD Form 164 w/envelope

U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

| 1. When did you see the object? | 2. Time of day: 71 Minutes |
|--|---|
| Day Month Year | (Circle One): A.M. or P.M. |
| 3. Time Zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other | (Circle One): a. Daylight Saving b. Standard) |
| 4. Where were you when you saw the object? | |
| Negrest Postal Address | City or Town State or County |
| 5. How long was object in sight? (Total Duration) | Hours Minutes Seconds |
| b. Fairly certain d. | Not very sure Just a guess |
| 5.1 How was time in sight determined? High (1) Yes | No |
| 6. What was the condition of the sky? | |
| a. Bright | NIGHT Bright Cloudy |
| 7. IF you saw the object during DAYLIGHT, where wa | is the SUN located as you looked at the object? |
| (Circle One): a. In front of you | . To your left . Overhead . Don't remember |

FTD OCT 62 164 This form supersedes FTD 164, Jul 61, which is obsolete.

€.

| | the S | TAPS and | MOON? |
|--|------------------|-------------|---------------------------|
| 8. IF you saw the object at NIGHT, what did you notice co | ON (Circle One | | MOON: |
| 0.1 0.11110 | | | |
| U. 110110 | Bright moon! | | |
| | Dull moonligh | | |
| and the same of th | No moonlight | | rk |
| d. Don't remember d. | . Don't rememb | oer | |
| 9. What were the weather conditions at the time you saw t | he object? | | |
| CLOUDS (Circle One): WEATH | ER (Circle One | e): | |
| a. Clear sky | | | |
| di Ciodi saj | , mist, or light | rain | |
| W | erate or heavy | | |
| C. Ocumenta ciones | | | |
| di lilien di liceri di con | 't remember | | |
| 0. The object appeared: (Circle One): a. Solid b. Transparent e. Don't remember | | | |
| c. Vapor | | | |
| a. Brighter b. Dimmer d. Don't kno 11.1 Compare brightness to some common object: | | | |
| | | | |
| 12. The edges of the object were: | | | |
| (Circle One): a. Fuzzy or blurred | e. Other | 111 | and the later of the same |
| b. Like a bright star | | | out the first own the |
| c. Sharply outlined | _B | بتساب سائن | La Chillian Andrew |
| d. Don't remember | | | |
| 13. Did the object: | (Circle | e One for e | ach question) |
| a. Appear to stand still at any time? | Yes | No | Don't know |
| b. Suddenly speed up and rush away at any time? | Yes | No | Don't know |
| c. Break up into parts or explode? | Yes | No | Don't know |
| d. Give off smoke? | Yes | No | Don't know |
| e. Change brightness? | Yes | No | Don't know |
| f. Change shape? | Yes | No | Don't know |
| g. Flash or flicker? | Yes | No | Don't know |
| h. Disappear and reappear? | Yes | No | Don't know |
| | 9 | 247 | |

| 14. Did the object disappear while you were watching it? If so, how? | | | | | | |
|--|---|---------------------------|---------------------------------------|---|--|--|
| 15. | Did the object move beh | ind somethi | ng at any t | ime, particularly a c | loud? | |
| | (Circle One): it moved behind: | Yes | No | Don't Know. | IF you answered YES, then tell what | |
| 16. | Did the object move in | front of som | ething at a | ny time, particularly | a cloud? | |
| | (Circle One): in front of: | Yes | No) | Don't Know. | IF you answered YES, then tell what | |
| 18. | We wish to know the an much of the object is a sighting, how much of | gular size. overed by the | Hold a main a head of to ould have be | tch stick at arm's lead the match. If you had been covered by the | ngth in line with a known object and note how deperformed this experiment at the time of the match head? | |
| | match head | expirin | mint. | at min. it | was about the rise of the | |
| 19. | Draw a picture that will of the object that you : Place an arrow beside | saw such as | wings, pro | trusions, etc., and e | Label and include in your sketch any details specially exhaust trails or vapor trails. | |
| | | | | ←0 | | |
| | | | | | | |